

Code	Practice	Component	Units	Unit Cost
314	Brush Management	Chemical, Individual Plant Treatment	ac	\$8.81
314	Brush Management	Chemical - Ground Applied	ac	\$5.61
314	Brush Management	Cut Stump, 2 year follow-up spray	ac	\$45.66
314	Brush Management	Mechanical, medium Infestation (> 20% <= 50% of area infested)	ac	\$19.68
315	Herbaceous Weed Control	Chemical, spot treatment over entire site acreage	ac	\$4.98
315	Herbaceous Weed Control	Chemical, Ground	ac	\$5.10
315	Herbaceous Weed Control	Mechanical and Chemical	ac	\$9.64
315	Herbaceous Weed Control	Hand Removal	ac	\$6.89
315	Herbaceous Weed Control	Chemical, Aerial	ac	\$7.87
319	On-Farm Secondary Containment Facility	Double Wall Tank	gal	\$0.11
319	On-Farm Secondary Containment Facility	Concrete or Masonry Containment Wall	sq ft	\$1.59
319	On-Farm Secondary Containment Facility	Earthen Containment	sq ft	\$0.48
327	Conservation Cover	Pollinator Species	ac	\$108.93
327	Conservation Cover	Introduced Species	ac	\$15.81
327	Conservation Cover	Monarch Species Mix	ac	\$140.44
327	Conservation Cover	Native Species	ac	\$18.87
328	Conservation Crop Rotation	Basic Rotation Organic and Non-Organic	ac	\$1.17
328	Conservation Crop Rotation	Specialty Crops Organic and Non-Organic	ac	\$3.12
329	Residue and Tillage Management, No Till	No Till Adaptive Management	Ea	\$332.94
329	Residue and Tillage Management, No Till	No-Till/Strip-Till	ac	\$2.17
338	Prescribed Burning	Understory Burn	ac	\$5.68
340	Cover Crop	Cover Crop Multiple Species Organic and Non-Organic	ac	\$9.45
340	Cover Crop	Cover Crop Adaptive Management	Ea	\$267.88
340	Cover Crop	Cover Crop - Basic	ac	\$8.45
342	Critical Area Planting	Vegetation-normal tillage (Organic and Non-Organic)	ac	\$21.53
342	Critical Area Planting	Native or Introduced Grass/legume mix-heavy grading (Organic and Non-organic)	ac	\$95.21
342	Critical Area Planting	Native and Introduced Vegetation - Moderate Grading	ac	\$57.69
345	Residue and Tillage management, Reduced till	Reduced Till Sweep for No Burn/Sweep Beds - Sugarcane Production in Louisiana	ac	\$1.66

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345	Residue and Tillage management, Reduced till	Residue and Tillage Management, Reduced Till	ac	\$2.56
345	Residue and Tillage management, Reduced till	Mulch till-Adaptive Management	Ea	\$398.41
374	Farmstead Energy Improvement	Grain Dryer	Bu/Hr	\$9.45
374	Farmstead Energy Improvement	Automatic Controller System	Ea	\$157.96
374	Farmstead Energy Improvement	Evaporative cooling system	sq ft	\$2.07
374	Farmstead Energy Improvement	Heating - Radiant Quad	Ea	\$92.46
374	Farmstead Energy Improvement	Heating - Radiant Tube	Ea	\$145.64
374	Farmstead Energy Improvement	Heating - Radiant Brooder	Ea	\$47.65
374	Farmstead Energy Improvement	Motor Upgrade > 1 and < 10 HP	Ea	\$74.13
374	Farmstead Energy Improvement	Motor Upgrade > 100 HP	Ea	\$2,037.35
374	Farmstead Energy Improvement	Scroll Compressor	Ea	\$119.51
374	Farmstead Energy Improvement	Plate Cooler	Ea	\$467.23
374	Farmstead Energy Improvement	Automated Attic Inlets, Heat Recovery vents	Ea	\$15.24
374	Farmstead Energy Improvement	Motor Upgrade less than or = 1 HP	Ea	\$48.61
378	Pond	Embankment Pond without Pipe	CuYd	\$0.21
378	Pond	Embankment Pond with Hood Inlet Pipe	CuYd	\$0.28
378	Pond	Excavated Pit	CuYd	\$0.20
378	Pond	Embankment Pond with Drop Inlet Pipe	CuYd	\$0.32
380	Windbreak/Shelterbelt Establishment	2-row windbreak, shrubs, machine planted	ft	\$0.06
381	Silvopasture Establishment	Establish hardwood trees in an existing pasture with adequate forage	ac	\$44.51
381	Silvopasture Establishment	Establish hardwood trees and native grasses in an open field	ac	\$90.83
381	Silvopasture Establishment	Commercial thinning, establish native grasses	ac	\$40.59
382	Fence	Interior, mountain site	ft	\$0.24
382	Fence	Confinement	ft	\$0.56
382	Fence	Safety	ft	\$0.63
382	Fence	Polywire, no charger	ft	\$0.02
382	Fence	Woven wire	ft	\$0.31
382	Fence	Exclusion, barbed wire	ft	\$0.26
382	Fence	Exclusion, electric, mountain site	ft	\$0.31
382	Fence	Exclusion, electric	ft	\$0.25
382	Fence	Interior	ft	\$0.20

Code	Practice	Component	Units	Unit Cost
382	Fence	Polywire, with charger	ft	\$0.05
384	Woody Residue Treatment	Chipper/Shredder On-Off site	ac	\$10.96
386	Field Border	Field Border, Native Species	ac	\$12.96
386	Field Border	Field Border, Introduced Species	ac	\$8.92
386	Field Border	Field Border, Pollinator	ac	\$105.42
386	Field Border	Field Border, Pollinator, Forgone Income	ac	\$138.78
390	Riparian Herbaceous Cover	Pollinator Habitat	ac	\$63.31
390	Riparian Herbaceous Cover	Cool Season Grasses with Forbs	ac	\$24.12
390	Riparian Herbaceous Cover	Warm Season Grass with Forbs	ac	\$35.65
391	Riparian Forest Buffer	Bare-root, hand planted, conifers, hardwoods, shrubs	ac	\$89.42
391	Riparian Forest Buffer	Bare Root Hardwoods with tubes, 150 trees per acre	ac	\$135.24
393	Filter Strip	Filter Strip, Native species, Forgone Income	ac	\$52.98
393	Filter Strip	Filter Strip, Introduced species, Forgone Income	ac	\$51.50
393	Filter Strip	Filter Strip, Introduced species	ac	\$18.14
393	Filter Strip	Filter Strip, Native species	ac	\$17.23
394	Firebreak	Vegetated Firebreak	ft	\$0.01
394	Firebreak	FireBreak-Dozer-Fire Plow	ft	\$0.03
394	Firebreak	Constructed - Medium equipment, steep slopes (>= 15% slopes)	ft	\$0.14
394	Firebreak	FireBreak-Disked	ft	\$0.01
396	Aquatic Organism Passage	Step Pool Weir	CuYd	\$15.49
396	Aquatic Organism Passage	Concrete Box Culvert	ft	\$193.06
396	Aquatic Organism Passage	Concrete Dam Removal	CuYd	\$46.70
396	Aquatic Organism Passage	CMP Culvert	ft	\$75.16
396	Aquatic Organism Passage	Concrete Ladder	ft	\$1,288.21
396	Aquatic Organism Passage	Blockage Removal	CuYd	\$11.26
396	Aquatic Organism Passage	Low Water Crossing	CuYd	\$24.55
410	Grade Stabilization Structure	Pipe Drop, Steel	sq ft	\$1.09
410	Grade Stabilization Structure	Pipe Drop, Plastic	sq ft	\$2.67
410	Grade Stabilization Structure	Embankment, Pipe 8-12 inches	CuYd	\$0.62
410	Grade Stabilization Structure	Rock Drop Structures	sq ft	\$13.82
410	Grade Stabilization Structure	Pipe Inlet	ft	\$4.33

Code	Practice	Component	Units	Unit Cost
410	Grade Stabilization Structure	Panel Rock Drop Structures	sq ft	\$7.27
410	Grade Stabilization Structure	Check Dams	ton	\$5.94
410	Grade Stabilization Structure	Embankment, Soil Treatment	CuYd	\$0.96
410	Grade Stabilization Structure	Embankment, Pipe >12 inches	CuYd	\$0.74
410	Grade Stabilization Structure	Embankment, Pipe <= 6 inches	CuYd	\$0.53
410	Grade Stabilization Structure	Weir Drop Structures	sq ft	\$8.89
410	Grade Stabilization Structure	Chute Structure	ton	\$5.68
412	Grassed Waterway	GWW with geotextile or stone checks	ac	\$274.63
412	Grassed Waterway	GWW > 1,000ft long	ac	\$183.88
412	Grassed Waterway	GWW < 1000ft long	sq ft	\$0.01
430	Irrigation Pipeline	Buried Pipe Less Than or Equal to 2 Inch Diameter	ft	\$0.28
430	Irrigation Pipeline	Surface HDPE	ft	\$0.13
430	Irrigation Pipeline	Buried Pipe Greater Than 2 Inch Diameter and Less Than 6 Inch Diameter	ft	\$0.55
430	Irrigation Pipeline	Buried Pipe Greater Than or Equal to 6 Inch Diameter	ft	\$0.85
441	Irrigation System, Microirrigation	SDI (Subsurface Drip Irrigation)	ac	\$203.77
441	Irrigation System, Microirrigation	Surface PE with emitters	ac	\$249.32
441	Irrigation System, Microirrigation	Surface Tape 1.1 - 6 acres	ac	\$167.21
441	Irrigation System, Microirrigation	Hoop House Surface Microirrigation	sq ft	\$0.04
441	Irrigation System, Microirrigation	Surface Tape < or = 1 acre	ac	\$205.41
441	Irrigation System, Microirrigation	Microjet	ac	\$310.55
441	Irrigation System, Microirrigation	Surface Tape > 6 acres	ac	\$101.95
442	Sprinkler System	Traveling Gun System, 2 to 3 inch Hose	Ea	\$2,424.07
442	Sprinkler System	Renovation of Existing Sprinkler System	ft	\$0.85
442	Sprinkler System	Pod System	Ea	\$26.66
442	Sprinkler System	Traveling Gun System, > 3 inch Hose	Ea	\$4,796.20
442	Sprinkler System	Traveling Gun System, < 2 inch Hose	Ea	\$1,225.73
443	Irrigation System, Surface and Subsurface	Surge Valve & Controller	Ea	\$227.83
449	Irrigation Water Management	Advanced- Soil Moisture Sensors	Ea	\$69.47
449	Irrigation Water Management	Basic IWM > 30 acres	ac	\$0.98
449	Irrigation Water Management	Soil Moisture Sensors with Data Recorder	Ea	\$136.11
449	Irrigation Water Management	Intermediate IWM <= 30 acres	ac	\$4.31

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449	Irrigation Water Management	Intermediate IWM > 30 acres	ac	\$1.63
449	Irrigation Water Management	Basic IWM <= 30 acres	ac	\$2.16
472	Access Control	Animal exclusion from woodland areas	ac	\$0.30
484	Mulching	Natural Material - Full Coverage	ac	\$42.32
484	Mulching	Synthetic Material	sq ft	\$0.02
484	Mulching	Erosion Control Blanket	sq ft	\$0.02
490	Tree/Shrub Site Preparation	Aerial Applied Herbicide, Forestland	ac	\$11.05
490	Tree/Shrub Site Preparation	Mow and Spray, NonForest	ac	\$8.69
511	Forage Harvest Management	Improved Forage Quality	ac	\$0.25
512	Forage and Biomass Planting	Native warm season grass mix	ac	\$31.78
512	Forage and Biomass Planting	Cool season grass and legume forage	ac	\$21.59
512	Forage and Biomass Planting	Frost-Seeding Legumes-No Fertilizer	ac	\$4.69
516	Livestock Pipeline	Rural water connection without a Reduced Pressure Zone device	Ea	\$131.38
516	Livestock Pipeline	Rural water connection in steep topography with a Reduced Pressure Zone device	Ea	\$178.64
516	Livestock Pipeline	Buried Pipeline in Rocky Terrain	ft	\$0.54
516	Livestock Pipeline	Surface Pipeline, all diameters	ft	\$0.12
516	Livestock Pipeline	Buried Pipeline, all diameters	ft	\$0.29
516	Livestock Pipeline	Freeze Proof Hydrant	Ea	\$14.15
528	Prescribed Grazing	Pasture Standard (3-4 paddocks)	ac	\$1.56
528	Prescribed Grazing	Stockpiling Forage for Extended Grazing	ac	\$4.13
528	Prescribed Grazing	Pasture Intensive (5 or more paddocks)	ac	\$2.64
528	Prescribed Grazing	Targeted Grazing	ac	\$3.16
533	Pumping Plant	Variable Frequency Drive	BHP	\$21.90
533	Pumping Plant	Pump >1.5 HP and <= 5 HP	BHP	\$129.25
533	Pumping Plant	Pump >20 HP	BHP	\$32.59
533	Pumping Plant	Livestock Nose Pump	Ea	\$73.79
533	Pumping Plant	Pump <= 1.5 HP	Ea	\$244.41
533	Pumping Plant	Tractor Power Take Off (PTO) Pump	Ea	\$693.27
533	Pumping Plant	Electric Sump Pump <= 5 Hp	BHP	\$68.44
533	Pumping Plant	Photovoltaic <= 0.5 HP Pump	Ea	\$464.62
533	Pumping Plant	Pump >5 and <= 10 HP	BHP	\$74.36

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533	Pumping Plant	Pump >10 and <= 20 HP	BHP	\$69.62
533	Pumping Plant	Water Ram	Ea	\$154.72
554	Drainage Water Management	Drainage Water Management (DWM)	Ea	\$8.75
558	Roof Runoff Structure	Concrete Curb	ft	\$1.25
558	Roof Runoff Structure	Trench Drain	ft	\$1.20
558	Roof Runoff Structure	Gutters and downspouts	ft	\$0.53
558	Roof Runoff Structure	Roof runoff storage tank	gal	\$0.16
558	Roof Runoff Structure	Gutters, downspouts and fascia boards	ft	\$0.84
558	Roof Runoff Structure	Gutters, downspouts and storage tank	ft	\$1.75
558	Roof Runoff Structure	Drip pad	ft	\$0.33
561	Heavy Use Area Protection	Concrete Slab, not rebar reinforced	sq ft	\$0.44
561	Heavy Use Area Protection	Rock/Gravel on Geotextile	sq ft	\$0.14
561	Heavy Use Area Protection	Reinforced concrete slab on a hillside site	sq ft	\$0.86
561	Heavy Use Area Protection	Concrete Slab with curb (reinforced)	sq ft	\$0.65
561	Heavy Use Area Protection	Reinforced Concrete, no curb	sq ft	\$0.59
561	Heavy Use Area Protection	Concrete(reinforced) Curb on existing slab	ft	\$1.46
570	Stormwater Runoff Control	Silt Fence	ft	\$0.27
570	Stormwater Runoff Control	Combination, Most common Best Management Practices	ac	\$72.34
574	Spring Development	Small Spring with Compacted Clay Cutoff Wall	Ea	\$121.36
574	Spring Development	Small Spring with Compacted Clay Cutoff Wall with Tank	Ea	\$316.92
574	Spring Development	Small Spring with Concrete Cutoff Wall	Ea	\$137.24
574	Spring Development	Large spring with Concrete Cutoff Wall	Ea	\$388.58
576	Livestock Shelter Structure	Portable Shade Structure	sq ft	\$0.41
578	Stream Crossing	Culvert installation	DialnFt	\$0.41
578	Stream Crossing	Low water crossing using prefabricated products	sq ft	\$0.80
578	Stream Crossing	Hard armored low water crossing	sq ft	\$0.80
580	Streambank and Shoreline Protection	Vegetative	sq ft	\$0.08
580	Streambank and Shoreline Protection	Bioengineered	sq ft	\$0.23
580	Streambank and Shoreline Protection	Structural-Riprap, Block, Gabions	ton	\$5.26
580	Streambank and Shoreline Protection	Structural-J Hook, Cross Vane	ton	\$9.06
580	Streambank and Shoreline Protection	Wood Structure	LnFt	\$16.90

Code	Practice	Component	Units	Unit Cost
587	Structure for Water Control	Water Bar	Ea	\$62.78
587	Structure for Water Control	Inlet Flashboard Riser, Metal	DialnFt	\$0.71
587	Structure for Water Control	Flashboard Riser w/ Single Headwall	DialnFt	\$1.01
587	Structure for Water Control	Flashboard Riser w/ Double Headwall	DialnFt	\$1.34
587	Structure for Water Control	Inline Flashboard Riser, Metal	DialnFt	\$0.27
587	Structure for Water Control	Culvert <30 inches CMP	DialnFt	\$0.23
587	Structure for Water Control	Commercial Inline Flashboard Riser	DialnFt	\$0.54
587	Structure for Water Control	Rock Checks for Water Surface Profile	ton	\$6.02
587	Structure for Water Control	In-Stream Structure for Water Surface Profile - Rock	ton	\$5.38
587	Structure for Water Control	Flow Meter with Mechanical Index	In	\$20.73
587	Structure for Water Control	Flow Meter with Electronic Index	In	\$39.48
587	Structure for Water Control	Flow Meter with Electronic Index & Telemetry	In	\$54.07
587	Structure for Water Control	Culvert <30 inches HDPE	DialnFt	\$0.22
587	Structure for Water Control	Slide Gate	ft	\$209.02
587	Structure for Water Control	Flap Gate	ft	\$121.56
590	Nutrient Management	Basic NM (Non-Organic/Organic)	ac	\$0.87
590	Nutrient Management	Basic NM with Manure and/or Compost (Non-Organic/Organic)	ac	\$1.86
590	Nutrient Management	Small Farm NM (Non-Organic/Organic)	Ea	\$29.21
590	Nutrient Management	Adaptive NM	Ea	\$269.02
590	Nutrient Management	Basic Precision NM (Non-Organic/Organic)	ac	\$5.27
595	Integrated Pest Management	Basic IPM Orchard >1RC	ac	\$18.97
595	Integrated Pest Management	Risk Prevention IPM All RCs	ac	\$14.92
595	Integrated Pest Management	Advanced Field All RCs	ac	\$3.52
595	Integrated Pest Management	Basic IPM Fruit/Veg >1RC	ac	\$12.46
595	Integrated Pest Management	Basic IPM Field 1RC	ac	\$1.76
595	Integrated Pest Management	Advanced IPM Fruit/Veg All RCs	ac	\$18.97
595	Integrated Pest Management	Basic IPM Fruit/Veg 1RC	ac	\$9.75
595	Integrated Pest Management	Advanced IPM Orchard All RCs	ac	\$28.48
595	Integrated Pest Management	IPM S-Farm 1RC	Ea	\$59.57
595	Integrated Pest Management	Advanced IPM S-Farm All RCs	Ea	\$113.80
595	Integrated Pest Management	Basic IPM Field >1RC	ac	\$2.37

Code	Practice	Component	Units	Unit Cost
595	Integrated Pest Management	Basic IPM Orchard 1RC	ac	\$12.46
595	Integrated Pest Management	IPM S-Farm >1RC	Ea	\$75.87
606	Subsurface Drain	Corrugated Plastic Pipe (CPP), Single-Wall, <= 6 Inches	ft	\$0.36
606	Subsurface Drain	Enveloped Corrugated Plastic Pipe (CPP), Single-Wall, <= 6 Inches	ft	\$0.50
606	Subsurface Drain	Corrugated Plastic Pipe (CPP), Single-Wall, > 6 Inches	ft	\$0.60
606	Subsurface Drain	Corrugated Plastic Pipe (CPP), Twin-Wall, > 6 Inches	ft	\$1.42
612	Tree/Shrub Establishment	Plug Conifers, hand plant	ac	\$17.46
612	Tree/Shrub Establishment	BRHdwds, machine plant, dense, no tube	ac	\$40.20
612	Tree/Shrub Establishment	Bare root conifers, hand plant	ac	\$8.94
612	Tree/Shrub Establishment	Bare Root Hardwood with Tubes, 150	ac	\$91.14
612	Tree/Shrub Establishment	Plant Containerized Stock (per plant), conifer	Ea	\$0.08
614	Watering Facility	Tank, 500 to 1000 gallons	gal	\$0.38
614	Watering Facility	Underground storage reservoir	Ea	\$298.65
614	Watering Facility	Converted heavy equipment tire trough	Ea	\$175.01
614	Watering Facility	2-hole freeze-proof watering trough	Ea	\$145.34
614	Watering Facility	4-hole freeze-proof watering trough	Ea	\$193.01
614	Watering Facility	Tank, 100 to 500 gallons	gal	\$0.39
614	Watering Facility	Tank, 1000 to 1500 gallons	gal	\$0.11
614	Watering Facility	Portable Trough, less than 100 gallons	Ea	\$13.02
614	Watering Facility	Water Ramp, Rock on Geotextile	sq ft	\$0.14
614	Watering Facility	Water Ramp, Rock Riprap and gravel on Geotextile	sq ft	\$0.72
614	Watering Facility	Tank, greater than 1500 gallons	Ea	\$237.11
620	Underground Outlet	Pipe, no inlet, 6 inch or less	ft	\$0.51
620	Underground Outlet	Pipe, drop inlet, 6 inch or less	ft	\$1.06
620	Underground Outlet	Pipe, no inlet, greater than 6 inches and 12 inches or less	ft	\$0.98
620	Underground Outlet	Pipe, drop inlet, 30 inch or less	ft	\$4.60
620	Underground Outlet	Pipe, drop inlet, 24 inch or less	ft	\$3.60
620	Underground Outlet	Pipe, riser, > 6 inches and <= 12 inches	ft	\$0.93
620	Underground Outlet	Pipe, drop inlet, 18 inch or less	ft	\$2.26
620	Underground Outlet	Pipe, drop inlet, > 6 inches and <= 12 inches	ft	\$1.16
620	Underground Outlet	Pipe, drop inlet, greater than 30 inch	ft	\$5.79

Code	Practice	Component	Units	Unit Cost
620	Underground Outlet	Pipe, riser, 6 inch or less	ft	\$0.54
620	Underground Outlet	Pipe, no inlet, greater than 12 inch	ft	\$1.71
620	Underground Outlet	Pipe, riser, greater than 12 inch	ft	\$1.95
643	Restoration and Management of Rare and Declining Habitats	Habitat Monitoring, Native Forest Ecosystem	ac	\$1.88
644	Wetland Wildlife Habitat Management	Development of Shallow Micro-Topographic Features with Normal Farming Equipment.	ac	\$3.87
644	Wetland Wildlife Habitat Management	Development of Deep Micro-Topographic Features with Heavy Equipment.	ac	\$11.06
644	Wetland Wildlife Habitat Management	Habitat Monitoring and Management, High Intensity and Complexity	ac	\$3.12
645	Upland Wildlife Habitat Management	Development of Shallow Micro-Topographic Features with Normal Farming Equipment.	ac	\$2.30
646	Shallow Water Development and Management	Shallow Water Management	ac	\$10.43
647	Early Successional Habitat Development/Management	Early Successional Habitat Forest Opening (Clearcut)	ac	\$83.36
647	Early Successional Habitat Development/Management	Habitat Non-Selective Herbicide	ac	\$1.45
647	Early Successional Habitat Development/Management	Edge Feathering (Cutback Borders)	ac	\$47.16
647	Early Successional Habitat Development/Management	Habitat Disking	ac	\$10.56
647	Early Successional Habitat Development/Management	Habitat Selective Herbicide	ac	\$4.20
654	Road/Trail/Landing Closure and Treatment	Road/Trail Abandonment/Rehabilitation (Light)	ft	\$0.28
655	Forest Trails and Landings	Trail and Landing Installation	ft	\$0.12
655	Forest Trails and Landings	Trail Erosion Control w/o Vegetation, Slopes >35%	ft	\$1.31
655	Forest Trails and Landings	Trail Erosion Control w/o Vegetation, Slopes < 35%	ft	\$0.34
655	Forest Trails and Landings	Grading and Shaping with Vegetative Establishment	ft	\$0.25
666	Forest Stand Improvement	Timber Stand Improvement - Chemical, Hand treatment, no specialist required	ac	\$11.82
666	Forest Stand Improvement	Timber Stand Improvement - Single Stem Treatment	ac	\$29.49
666	Forest Stand Improvement	Forest Thinning for Wildlife and Health	ac	\$32.57
666	Forest Stand Improvement	Use of Consulting Forester to Oversee Commercial Timber Harvest to Create/Improve Cerulean Warbler/GWWA Habitat/Stand Structure	ac	\$18.87
666	Forest Stand Improvement	Timber Stand Improvement - Chemical, Aerial	ac	\$7.87
666	Forest Stand Improvement	Competition Control - Mechanical, Heavy Equipment	ac	\$51.26
B000BFF1	Buffer Bundle#1	Buffer Bundle#1	ac	\$1,957.86
B000BFF2	Buffer Bundle#2	Buffer Bundle#2	ac	\$1,658.82
B000CPL10	YEAR 1 Irrigated Cropland (MRBI/Ogallala)	YEAR 1 Irrigated Cropland (MRBI/Ogallala)	ac	\$152.67
B000CPL11	YEAR 2+ Irrigated Cropland (MRBI/Ogallala)	YEAR 2+ Irrigated Cropland (MRBI/Ogallala)	ac	\$45.84

Code	Practice	Component	Units	Unit Cost
B000CPL12	Non-Irrigated Precision Ag (MRBI)	Non-Irrigated Precision Ag (MRBI)	ac	\$50.25
B000CPL13	Non-Irrigated Cropland (MRBI)	Non-Irrigated Cropland (MRBI)	ac	\$34.72
B000CPL14	YEAR 1 Irrigated Precision Ag Cropland (MRBI)	YEAR 1 Irrigated Precision Ag Cropland (MRBI)	ac	\$160.77
B000CPL15	YEAR 2+ Irrigated Precision Ag Cropland (MRBI)	YEAR 2+ Irrigated Precision Ag Cropland (MRBI)	ac	\$53.95
B000CPL16	Non-Irrigated Cropland with Water Bodies (MRBI)	Non-Irrigated Cropland with Water Bodies (MRBI)	ac	\$45.77
B000CPL17	Non-Irrigated Cropland with Water Bodies Riparian Forest Buffer (MRBI)	Non-Irrigated Cropland with Water Bodies Riparian Forest Buffer (MRBI)	ac	\$73.67
B000CPL18	Crop Bundle #18 - Precision Ag	Crop Bundle #18 - Precision Ag	ac	\$51.10
B000CPL19	Crop Bundle #19 - Soil Health Precision Ag	Crop Bundle #19 - Soil Health Precision Ag	ac	\$47.99
B000CPL20	Crop Bundle #20 - Soil Health Assessment	Crop Bundle #20 - Soil Health Assessment	ac	\$38.26
B000CPL21	Crop Bundle #21 - Crop Bundle (Organic)	Crop Bundle #21 - Crop Bundle (Organic)	ac	\$51.31
B000CPL22	Crop Bundle #22 - Erosion Bundle (Organic)	Crop Bundle #22 - Erosion Bundle (Organic)	ac	\$43.83
B000FST1	Forest Bundle#1	Forest Bundle#1	ac	\$90.08
B000GRZ1	Grazing Bundle 1 - Range and Pasture	Grazing Bundle 1 - Range and Pasture	ac	\$83.64
B000GRZ2	Grazing Bundle 2 - Range and Pasture	Grazing Bundle 2 - Range and Pasture	ac	\$2,203.37
B000GRZ3	Grazing Bundle 3 - Range and Pasture	Grazing Bundle 3 - Range and Pasture	ac	\$1,768.49
B000GRZ4	Grazing Bundle 4 - Range and Pasture	Grazing Bundle 4 - Range and Pasture	ac	\$2,797.60
B000GRZ5	Grazing Bundle 5 - Range and Pasture	Grazing Bundle 5 - Range and Pasture	ac	\$5.98
B000LLP1	Longleaf Pine Bundle#1	Longleaf Pine Bundle#1	ac	\$99.32
B000LLP2	Longleaf Pine Bundle#2	Longleaf Pine Bundle#2	ac	\$100.76
B000LLP3	Longleaf Pine Bundle#3	Longleaf Pine Bundle#3	ac	\$128.29
B000LLP4	Longleaf Pine Bundle #4	Longleaf Pine Bundle #4	ac	\$516.96
B000LLP5	Longleaf Pine Bundle #5	Longleaf Pine Bundle #5	ac	\$499.20
B000PST5	Pasture Bundle 5	Pasture Bundle #5	ac	\$61.02
B000RNG4	Range Bundle 4	Range Bundle #4	ac	\$87.72
E314133Z	Brush management for improved structure and composition	Brush mgmt, improved structure and comp	ac	\$14.63
E314134Z	Brush management that maintains or enhances wildlife or fish habitat	Brush mgmt, enhance habitat	ac	\$14.63
E315132Z	Herbaceous weed control for desired plant communities/habitats consistent with the ecological site	Herbaceous weed control-habitats	ac	\$13.05
E315133Z	Herbaceous weed control (inadequate structure and comp) for desired plant communities/habitats	Herbaceous weed control-communities	ac	\$13.05
E315134Z	Herbaceous weed control (plant pest pressures) for desired plant communities/habitats	Herbaceous weed control-pest pressures	ac	\$13.05

Code	Practice	Component	Units	Unit Cost
E327136Z1	Conservation cover to provide food habitat for pollinators and beneficial insects	Conservation cover-pollinator food	ac	\$296.07
E327136Z2	Establish Monarch butterfly habitat	Establish monarch butterfly habitat	ac	\$1,786.97
E327137Z	Conservation cover to provide cover and shelter habitat for pollinators and beneficial insects	Conservation cover-pollinator shelter	ac	\$296.07
E327139Z	Conservation cover to provide habitat continuity for pollinators and beneficial insects	Conservation cover-habitat continuity	ac	\$296.07
E328101I	Improved resource conserving crop rotation to reduce water erosion	IRCCR water erosion	ac	\$8.12
E328101R	Resource conserving crop rotation to reduce water erosion	RCCR water erosion	ac	\$22.72
E328101Z	Conservation crop rotation on recently converted CRP grass/legume cover for water erosion	CRP trans crop rotation-water erosion	ac	\$3.25
E328102I	Improved resource conserving crop rotation to reduce wind erosion	IRCCR wind erosion	ac	\$8.12
E328102R	Resource conserving crop rotation to reduce wind erosion	RCCR wind erosion	ac	\$22.72
E328102Z	Conservation crop rotation on recently converted CRP grass/legume cover for wind erosion	CRP trans crop rotation-wind erosion	ac	\$3.25
E328106I	Improved resource conserving crop rotation for soil organic matter improvement	IRCCR for SOM improvement	ac	\$8.12
E328106R	Resource conserving crop rotation for soil organic matter improvement	RCCR for SOM improvement	ac	\$22.72
E328106Z1	Soil health crop rotation	Soil health crop rotation	ac	\$5.41
E328106Z2	Modifications to improve soil health and increase soil organic matter	Mod to improve SH and SOM	ac	\$10.46
E328106Z3	Conservation crop rotation on recently converted CRP grass/legume cover for SOM improvement	CRP trans crop rotation-SOM	ac	\$5.41
E328107I	Improved resource conserving crop rotation to improve soil compaction	IRCCR to improve soil compaction	ac	\$8.12
E328107R	Resource conserving crop rotation to improve soil compaction	RCCR to improve soil compaction	ac	\$15.15
E328109Z	Conservation crop rotation to reduce the concentration of salts	Rotate to reduce salt concentration	ac	\$4.33
E328118Z	Conservation crop rotation to reduce water quality degradation by utilization and removal of excess	Rotation to improve water quality	ac	\$4.93
E328134I	Improved resource conserving crop rotation to relieve plant pest pressure	IRCCR to relieve plant pest pressure	ac	\$8.12
E328134R	Resource conserving crop rotation to relieve plant pest pressure	RCCR to relieve plant pest pressure	ac	\$22.72
E328136Z	Leave standing grain crops unharvested to benefit wildlife food sources	Leave standing grain crops for food	ac	\$4.34
E328136Z2	Improved crop rotation to provide benefits to pollinators	Rotation to benefit pollinators	ac	\$86.57
E328137Z	Leave standing grain crops unharvested to benefit wildlife cover and shelter	Leave standing grain crops for shelter	ac	\$4.34
E329101Z	No till to reduce water erosion	No till to reduce water erosion	ac	\$3.25

Code	Practice	Component	Units	Unit Cost
E329102Z	No till system to reduce wind erosion	No till system to reduce wind erosion	ac	\$3.25
E329106Z	No till system to increase soil health and soil organic matter content	No till system to increase SH and SOM	ac	\$4.33
E329114Z	No till to increase plant-available moisture: irrigation water	No till for IWM	ac	\$3.25
E329115Z	No till to increase plant-available moisture: moisture management	No till for moisture mgmt	ac	\$3.25
E329128Z	No till to reduce tillage induced particulate matter	No till to reduce PM	ac	\$3.25
E329144Z	No till to reduce energy	No till to reduce energy	ac	\$4.33
E334107Z	Controlled traffic farming to reduce compaction	Controlled traffic for compaction	ac	\$7.51
E338134Z	Strategic patch burning for grazing distribution/wildlife habitat (undesirable plant pressure)	Patch burning-plant pest pressure	ac	\$7.64
E338135Z	Strategically planned, patch burning for grazing distribution and wildlife habitat (fuel loading)	Patch burning-fuel loading	ac	\$7.64
E338136Z	Short-interval burns to promote a healthy herbaceous plant community for wildlife food	Short-interval burns to promote a healthy herbaceous plant community for wildlife food	ac	\$89.07
E338137Z1	Sequential patch burning	Sequential patch burning	ac	\$153.06
E338137Z2	Short-interval burn	Short-interval burn	ac	\$41.32
E338140Z	Short-interval prescribed burning to promote a healthy herbaceous plant community	Short-interval prescribed burning	ac	\$86.36
E340101Z	Cover crop to reduce water erosion	Cover crop to reduce water erosion	ac	\$7.20
E340102Z	Cover crop to reduce wind erosion	Cover crop to reduce wind erosion	ac	\$7.20
E340106Z1	Intensive cover cropping to increase soil health and soil organic matter content	Cover cropping for SH and SOM	ac	\$11.58
E340106Z2	Use of multi-species cover crops to improve soil health and increase soil organic matter	Multi-species cover crops	ac	\$10.48
E340106Z3	Intensive cover cropping (orchard/vineyard floor) to increase soil health and SOM content	Cover cropping for orchards/vineyards	ac	\$9.56
E340106Z4	Use of SHA to assist with development of cover crop mix to improve soil health and increase SOM	Soil health assessment	ac	\$11.73
E340107Z	Cover crop to minimize soil compaction	Cover crop to minimize soil compaction	ac	\$9.21
E340118Z	Cover crop to reduce water quality degradation by utilizing excess soil nutrients-surface water	Cover crop for WQ nutrients-runoff	ac	\$9.21
E340119Z	Cover crop to reduce water quality degradation by utilizing excess soil nutrients-ground water	Cover crops for WQ nutrients-drainage	ac	\$9.21
E340134Z	Cover crop to suppress excessive weed pressures and break pest cycles	Cover crops for suppression	ac	\$9.56

Code	Practice	Component	Units	Unit Cost
E345101Z	Reduced tillage to reduce water erosion	Reduced tillage to reduce water erosion	ac	\$4.33
E345102Z	Reduced tillage to reduce wind erosion	Reduced tillage to reduce wind erosion	ac	\$3.25
E345106Z	Reduced tillage to increase soil health and soil organic matter content	Reduced tillage for SH and SOM	ac	\$4.33
E345114Z	Reduced tillage to increase plant-available moisture: irrigation water	Reduced tillage for IWM	ac	\$3.25
E345115Z	Reduced tillage to increase plant-available moisture: moisture management	Reduced tillage for moisture mgmt	ac	\$3.25
E345128Z	Reduced tillage to reduce tillage induced particulate matter	Reduced tillage to reduce PM	ac	\$3.25
E345144Z	Reduced tillage to reduce energy use	Reduced tillage to reduce energy use	ac	\$3.25
E374144Z1	Install variable frequency drive(s) on pump(s)	Variable frequency drives	BHP	\$216.84
E374144Z2	Switch fuel source for pump motor(s)	Switch fuel source for pump motor(s)	HP	\$7,968.09
E376128Z	Modify field operations to reduce particulate matter	Mod field ops to reduce PM	ac	\$3.25
E381133Z	Silvopasture for wildlife habitat (structure and composition)	Silvopasture-structure and comp	ac	\$70.63
E381137Z	Silvopasture for wildlife habitat (cover and shelter)	Silvopasture for wildlife habitat-food	ac	\$74.27
E382136Z	Incorporating "wildlife friendly" fencing for connectivity of wildlife food resources	Wildlife friendly fence for food access	ft	\$0.16
E383135Z	Grazing-maintained fuel break to reduce the risk of fire	Grazed fuel break	ac	\$230.04
E384135Z	Biochar production from woody residue	Biochar production from woody residue	ac	\$4,535.80
E386101Z	Enhanced field borders to reduce water induced erosion along the edge(s) of a field	Field borders to reduce water erosion	ac	\$643.62
E386102Z	Enhanced field borders to reduce wind induced erosion along the windward side(s) of a field	Field borders to reduce wind erosion	ac	\$643.62
E386106Z	Enhanced field borders to increase carbon storage along the edge(s) of the field	Field borders to increase carbon storage	ac	\$643.62
E386128Z	Enhanced field borders to decrease particulate emissions along the edge(s) of the field	Field borders to decrease particulates	ac	\$643.62
E386136Z	Enhanced field border to provide wildlife food for pollinators along the edge(s) of a field	Field border to provide wildlife food	ac	\$643.62
E386137Z	Enhanced field border to provide wildlife cover or shelter along the edge(s) of a field	Field border to provide wildlife cover	ac	\$643.62
E386139Z	Enhanced field border to provide wildlife habitat continuity along the edge(s) of a field	Field border to provide continuity	ac	\$643.62
E390118Z	Increase riparian herbaceous cover width for nutrient reduction	Riparian herbaceous cover-nut reduction	ac	\$496.55
E390126Z	Increase riparian herbaceous cover width to reduce sediment loading	Riparian herbaceous cover-sed loading	ac	\$496.55
E390136Z	Increase riparian herbaceous cover width to enhance wildlife habitat	Riparian herbaceous cover-habitat	ac	\$706.33

Code	Practice	Component	Units	Unit Cost
E391118Z	Increase riparian forest buffer width for nutrient reduction	Riparian forest buffer-nut reduction	ac	\$1,569.81
E391126Z	Increase riparian forest buffer width to reduce sediment loading	Riparian forest buffer-sed loading	ac	\$1,590.80
E391127Z	Increase stream shading for stream temperature reduction	Shade stream to reduce temp	ac	\$1,590.80
E391136Z	Increase riparian forest buffer width to enhance wildlife habitat	Riparian forest buffer-habitat	ac	\$1,590.80
E393118Z	Extend existing filter strip to reduce excess nutrients in surface water	Extend filter strips- nut runoff	ac	\$860.04
E393122Z	Extend existing filter strip to reduce excess pathogens and chemicals in surface water	Extend filter strips-pathogen runoff	ac	\$860.04
E393126Z	Extend existing filter strip to reduce excess sediment in surface water	Extend filter strips-sediment	ac	\$860.04
E395137X	Stream habitat improvement through placement of woody biomass	Stream habitat improvement with wood	ac	\$21,087.19
E399137X	Fishpond management for native aquatic and terrestrial species	Fishpond mgmt	ac	\$1,611.34
E449114Z5	Complete pumping plant evaluation for all existing pumps on a farm.	Pumping Plant Evaluation	ac	\$5.87
E449114Z6	Automated Intermittent flood irrigation of rice fields, Year 2-5	Automated Intermittent flood irrigation of rice fields, Year 2-5	ac	\$26.84
E449114Z7	Advanced Automated IWM - Year 2-5, Soil moisture is monitored, recorded and used in decision making	Advanced Automated IWM - Year 2-5, soil moisture monitoring	ac	\$16.24
E449114Z8	Advanced Automated IWM - Year 1 - Equipment and soil moisture is monitored, recorded and used in dec	Advanced Automated IWM - Year 1 Equipment and soil moisture monitoring	ac	\$53.68
E449144Z	Complete pumping plant evaluation for all pumps on a farm.	Pumping plant evaluation	ac	\$5.87
E472118Z	Manage livestock access to streams/ditches/other waterbodies to reduce nutrients in surface water	Livestock access to waterbody-nutrients	ft	\$2.17
E472122Z	Manage livestock access to streams/ditches/other waterbodies to reduce pathogens in surface water	Livestock access to waterbody-pathogens	ft	\$2.17
E484106Z	Mulching to improve soil health	Mulching to improve soil health	ac	\$2.16
E484128Z	Reduce particulate matter emissions by using orchard or vineyard generated woody materials as mulch	Mulching with onsite woody materials to reduce PM emissions	ac	\$15.02
E511137Z1	Harvest of crops (hay or small grains) using measures that allow desired species to flush or escape	Harvest using wildlife friendly methods	ac	\$3.31
E511137Z2	Forage harvest management that helps maintain or improve wildlife habitat (cover and shelter)	FHM for cover and shelter	ac	\$4.41
E511139Z2	Forage harvest management that helps maintain wildlife habitat continuity (space)	FHM for habitat space continuity	ac	\$3.31
E512101Z1	Cropland conversion to grass-based agriculture to reduce water erosion	Convert crop to grass for water erosion	ac	\$5.26
E512101Z2	Forage and biomass planting for water erosion to improve soil health	Forage planting for SH	ac	\$15.18
E512102Z	Cropland conversion to grass-based agriculture to reduce wind erosion	Convert crop to grass for wind erosion	ac	\$8.08

Code	Practice	Component	Units	Unit Cost
E512106Z1	Cropland conversion to grass-based agriculture for soil organic matter improvement	Convert crop to grass for SOM	ac	\$15.66
E512106Z2	Forage plantings that can help increase organic matter in depleted soils	Forage planting for SOM	ac	\$15.72
E512132Z1	Forage and biomass planting that produces feedstock for biofuels or energy production	Forage planting for feedstocks	ac	\$38.16
E512132Z2	Native grasses or legumes in forage base to improve plant productivity and health	Native grasses/legumes-plant health	ac	\$15.59
E512133Z1	Native grasses or legumes in forage base to improve plant community structure and composition	Native grasses/legumes-structure/comp	ac	\$40.62
E512133Z2	Forage plantings that enhance bird habitat (structure and composition)	Forage planting for structure/comp	ac	\$76.39
E512136Z1	Establish pollinator and/or beneficial insect food habitat	Establish pollinator habitat-food	ac	\$58.93
E512136Z2	Native grass or legumes in forage base to provide wildlife food	Native grasses/legumes-wildlife food	ac	\$58.93
E512137Z	Forage plantings that enhance bird habitat (cover and shelter)	Forage planting for cover and shelter	ac	\$76.39
E512138Z	Establish wildlife corridors to enhance access to water	Corridors for water access	ac	\$20.18
E512139Z1	Establish wildlife corridors to provide habitat continuity	Corridors for habitat continuity	ac	\$19.55
E512139Z2	Establish pollinator and/or beneficial insect habitat continuity (space)	Establish pollinator habitat-space	ac	\$60.01
E512139Z3	Establish Monarch butterfly habitat in pastures	Establish Monarch Butterfly Habitat in pastures	ac	\$60.01
E512140Z	Native grasses or legumes in forage base	Native grasses or legumes in forage base	ac	\$39.23
E528101Z	Improved grazing management for water erosion through monitoring activities	Grazing mgmt for water erosion	ac	\$1.98
E528102Z	Improved grazing management for wind erosion through monitoring activities	Grazing mgmt for wind erosion	ac	\$1.98
E528104Z	Grazing management that protects sensitive areas from gully erosion	Grazing mgmt-sensitive areas-erosion	ac	\$1.57
E528105Z	Prescribed grazing that improves or maintains riparian and watershed function-erosion	Prescribed grazing-erosion	ac	\$8.92
E528107Z1	Improved grazing management for soil compaction through monitoring activities	Grazing mgmt to improve compaction	ac	\$7.56
E528107Z2	Improved grazing management for soil compaction on rangeland through monitoring activities	Grazing mgmt-compaction on rangeland	ac	\$1.98
E528118Z1	Prescribed grazing that maintains/improves riparian/watershed function impairment from nutrients	Prescribed grazing-nut runoff	ac	\$14.53
E528118Z2	Grazing management that protects sensitive areas-surface water from nutrients	Grazing mgmt-sensitive areas-nut runoff	ac	\$1.72
E528119Z	Grazing management that protects sensitive areas-ground water from nutrients	Grazing mgmt-sensitive area-nut sub water	ac	\$1.72

Code	Practice	Component	Units	Unit Cost
E528122Z	Prescribed grazing that maintains/improves riparian/watershed function-pathogens/chemicals	Prescribed grazing-pathogens	ac	\$14.53
E528126Z	Prescribed grazing that maintains/improves riparian/watershed function-min sediment in surface water	Prescribed grazing-sediment	ac	\$12.92
E528127Z	Prescribed grazing that improves or maintains riparian/watershed function-elevated water temperature	Prescribed grazing-water temp	ac	\$1.56
E528132Z1	Improved grazing mgmt for plant productivity/health through monitoring	Grazing mgmt-plant health	ac	\$9.27
E528132Z2	Stockpiling cool season forage to improve plant productivity and health	Stockpile cool season forage-plant prod	ac	\$20.91
E528132Z3	Improved grazing management for plant productivity/health through monitoring	Gazing mgmt-plant health	ac	\$1.98
E528133Z1	Stockpiling cool season forage to improve structure and composition.	Stockpile cool season forage-structure	ac	\$20.91
E528133Z2	Grazing management for improving quantity/quality of plant structure/composition for wildlife	Grazing mgmt-structure for wildlife	ac	\$2.80
E528133Z3	Improved grazing management for plant structure and composition through monitoring activities	Grazing mgmt-structure	ac	\$1.98
E528134Z	Improved grazing management that reduces undesirable plant pest pressure through monitoring	Grazing mgmt-pest pressure	ac	\$1.98
E528136Z1	Grazing management for improving quantity and quality of food for wildlife	Grazing mgmt-food	ac	\$0.47
E528136Z2	Incorporating wildlife refuge areas in contingency plans for wildlife food	Add wildlife refuge area-food	ac	\$15.33
E528136Z3	Grazing management that improves Monarch butterfly habitat	Grazing mgmt-Monarch	ac	\$8.60
E528137Z1	Grazing management for improving quantity and quality of cover and shelter for wildlife	Grazing mgmt-shelter	ac	\$0.47
E528137Z2	Incorporating wildlife refuge areas in contingency plans for prescribed grazing-cover/shelter	Add wildlife refuge area-shelter	ac	\$15.33
E528138Z	Incorporating wildlife refuge areas in contingency plans for prescribed grazing-water access	Add wildlife refuge area-water	ac	\$15.33
E528140Z1	Maintaining quantity and quality of forage for animal health and productivity	Maintain forage quantity and quality	ac	\$3.71
E528140Z2	Incorporating wildlife refuge areas in contingency plans for livestock feed and forage	Add wildlife refuge area-forage	ac	\$2.56
E550106Z	Range planting for increasing/maintaining organic matter	Range planting for SOM	ac	\$39.40
E550136Z	Range planting for improving forage, browse, or cover for wildlife	Range planting for wildlife	ac	\$101.82
E578139X	Stream crossing elimination	Stream crossing elimination	Ea	\$7,480.95
E580105Z	Stream corridor bank stability improvement	Stream bank stability improvement	ac	\$1,841.42
E580137Z	Stream corridor bank vegetation improvement	Stream corridor bank veg improvement	ac	\$1,841.42

Code	Practice	Component	Units	Unit Cost
E590118X	Reduce risks of nutrient losses to surface water by utilizing precision ag technologies	Precision ag for nut reduction	ac	\$17.10
E590118Z	Improving nutrient uptake efficiency and reducing risk of nutrient losses to surface water	Nut mgmt for surface water	ac	\$10.62
E590119X	Reduce risks of nutrient losses to ground water by utilizing precision agriculture technologies to p	Prec Ag reduce nut in groundwater	ac	\$17.10
E590119Z	Improving nutrient uptake efficiency and reducing risk of nutrient losses to groundwater	Nut mgmt for groundwater	ac	\$10.62
E590130Z	Improving nutrient uptake efficiency and reducing risks to air quality - emissions of GHGs	Nut mgmt for GHGs	ac	\$10.62
E595116X	Reduce risk of pesticides in surface water by utilizing precision pesticide application techniques	Pest mgmt for surface water	ac	\$13.01
E595116Z	Reduce risk of pesticides in surface water by utilizing IPM PAMS techniques	IPM PAMS techniques	ac	\$5.98
E595116Z2	Reducing routine neonicotinoid seed treatments on corn and soybean crops.	Reducing routine seed treatments	ac	\$5.41
E595129Z	Reduce ozone precursor emissions related to pesticides by utilizing IPM PAMS techniques	IPM PAMS techniques for ozone reduction	ac	\$5.98
E595136X	Increase the size requirement of refuges planted to slow pest resistance to Bt crops	Refuges for Bt crops	ac	\$12.25
E595137Z	Eliminate use of chemical treatments to control pests and increase dung beetle populations	Pest management for Dung Beetle population enhancement	ac	\$6.08
E612126Z	Cropland conversion to trees or shrubs for long term improvement of water quality	Convert crop to trees-WQ	ac	\$804.11
E612130Z	Planting for high carbon sequestration rate	Planting for high carbon sequestration	ac	\$743.16
E612132Z	Establishing tree/shrub species to restore native plant communities	Tree/shrubs-restore native communities	ac	\$648.68
E612133X1	Adding food-producing trees and shrubs to existing plantings	Adding food-producing trees and shrubs	ac	\$154.96
E612133X2	Cultural plantings	Cultural plantings	ac	\$1,183.50
E612133X3	Sugarbush management	Sugarbush management	ac	\$645.72
E612136Z	Tree/shrub planting for wildlife food	Tree/shrub planting for wildlife food	ac	\$1,249.22
E612137Z	Tree/shrub planting for wildlife cover	Tree/shrub planting for wildlife cover	ac	\$1,249.22
E643132X	Restoration of sensitive coastal vegetative communities	Restore sensitive coastal veg community	Ea	\$120.39
E643139X	Creating native plant refugia	Creating native plant refugia	ft	\$7.21
E644136Z	Managing Flood-Irrigated Landscapes for Wildlife	Manage flood irrigated landscape for wildlife food	ac	\$24.00
E645137Z	Reduction of attractants to human-subsidized predators in sensitive wildlife species habitat	Reduce human-subsidized predators	ac	\$42.71

Code	Practice	Component	Units	Unit Cost
E646136Z1	Close structures to capture/retain rainfall to improve food for waterfowl/wading birds during winter	Close structures to improve food	ac	\$26.61
E646136Z2	Extend retention of rainfall to provide food for late winter habitat	Extend retention - food	ac	\$31.33
E646136Z3	Shorebird habitat, late season shallow water with manipulation to improve food sources	Late season shallow water - food	ac	\$52.45
E646136Z4	Shorebird habitat, extended late season shallow water with manipulation to improve food sources	Extended late season shallow water-food	ac	\$58.21
E646137X	Renovate small, shallow pothole and playa sites which may seasonally hold water	Shallow water development and management	ac	\$1,663.52
E646137Z1	Close structures to capture and retain rainfall to improve cover and shelter for birds during winter	Close structures during winter.	ac	\$26.61
E646137Z2	Extend retention of captured rainfall to provide enhanced cover and shelter for late winter habitat	Extend retention-cover and shelter	ac	\$31.33
E646137Z3	Shorebird habitat, late season shallow water with manipulation to improve cover and shelter	Late season shallow water - cover	ac	\$52.45
E646137Z4	Extended late season shallow water with manipulation to improve cover and shelter	Extended late season shallow water-cover	ac	\$58.21
E646138Z1	Close structures to capture and retain rainfall to provide water for birds during winter	Close structures to provide water	ac	\$26.61
E646138Z2	Extend retention of captured rainfall to provide late winter water habitat	Extend winter water habitat	ac	\$31.33
E646138Z3	Shorebird habitat, late season shallow water with manipulation	Late season shallow water	ac	\$52.45
E646138Z4	Shorebird habitat, extended late season shallow water with manipulation	Extended late season shallow water	ac	\$58.21
E646139Z1	Close structures to capture and retain rainfall for birds to improve habitat continuity	Close structures - habitat continuity	ac	\$26.61
E646139Z2	Extend retention of captured rainfall to provide habitat continuity during late winter	Extend retention - habitat continuity	ac	\$31.33
E646139Z3	Shorebird habitat, late season shallow water with manipulation to enhance habitat continuity	Late season shallow water-continuity	ac	\$52.45
E646139Z4	Shorebird habitat, extended late season shallow water with manipulation - habitat continuity	Extended late season water-continuity	ac	\$58.21
E647136Z1	Manipulate vegetation on fields where rainfall is to be captured and retained- food	Manipulate veg for food	ac	\$22.34
E647136Z3	Establish and maintenance of moist soil vegetation on cropland edges to increase wildlife food	Moist soil vegetation-food	ac	\$11.53

Code	Practice	Component	Units	Unit Cost
E647137Z1	Manipulate vegetation on fields where rainfall is to be captured and retained-cover/shelter	Manipulate veg for cover/shelter	ac	\$22.34
E647137Z2	Establish and maintenance of moist soil vegetation on cropland edges to increase cover/shelter	Moist soil vegetation-cover/shelter	ac	\$11.53
E647139Z1	Establish/maintain habitat continuity, naturally occurring vegetation in ditches/ditch bank borders	Naturally occurring veg in ditches	ac	\$11.53
E647139Z2	Provide early successional habitat between first rice crop and ratoon crop-continuity	Ratoon crop-continuity	ac	\$22.34
E666106Z1	Implementing sustainable practices for pine straw raking	Sustainable pine straw raking	ac	\$148.82
E666106Z2	Maintaining and improving forest soil quality	Maintain/improve forest SQ	ac	\$42.26
E666107Z	Maintaining and improving forest soil quality by limiting compaction	Maintain/imrove forest compaction	ac	\$42.26
E666115Z1	Converting loblolly and slash pine plantations to longleaf pine to retain soil moisture	Convert to longleaf pine-soil moisture	ac	\$128.76
E666115Z2	Enhance development of the forest understory to improve site moisture	Forest understory to improve moisture	ac	\$244.67
E666118Z	Enhance development of the forest understory to capture nutrients in surface water	Understory-nutrients in surface water	ac	\$244.67
E666119Z	Enhance development of the forest understory to capture nutrients -ground water	Understory-nutrients in ground water	ac	\$244.67
E666130Z	Increase on-site carbon storage	Increase on-site carbon storage	ac	\$14.07
E666132Z1	Crop tree management for mast production	Crop tree management for mast production	ac	\$352.21
E666132Z2	Reduce forest stand density to improve a degraded plant community	Forest density-degraded plant community	ac	\$279.31
E666132Z3	Facilitating oak forest regeneration	Facilitating oak forest regeneration	ac	\$524.65
E666133X	Forest Stand Improvement to rehabilitate degraded hardwood stands	FSI-structure/composition in hardwoods	ac	\$501.19
E666133Z1	Creating structural diversity with patch openings	Structural diversity with patch openings	ac	\$492.14
E666133Z2	Converting loblolly and slash pine plantations to longleaf pine with FSI and prescribed burning	Convert to longleaf pine-FSI and burning	ac	\$128.76
E666134Z	Enhance development of the forest understory to create conditions resistant to pests	Forest understory-resistant to pests	ac	\$244.67
E666135Z1	Reduce height of the forest understory to limit wildfire risk	Forest understory-limit wildfire risk	ac	\$244.67
E666135Z2	Reduce forest density and manage understory along roads to limit wildfire risk	Manage understory-limit wildfire risk	ac	\$283.13
E666136Z1	Reduce forest density and manage understory along roads to improve wildlife food sources	Manage understory-wildlife food sources	ac	\$283.13
E666136Z2	Reduce forest stand density to improve wildlife food sources	Stand density-wildlife food sources	ac	\$279.31

Code	Practice	Component	Units	Unit Cost
E666136Z3	Create patch openings to enhance wildlife food sources and availability	Patch openings-food and availability	ac	\$299.93
E666137Z1	Snags, den trees, and coarse woody debris for wildlife habitat	Snags and den trees for wildlife	ac	\$45.72
E666137Z2	Summer roosting habitat for native forest-dwelling bat species	Summer roosting habitat for bats	ac	\$200.16
E666137Z3	Increase diversity in pine plantation monocultures	Improve pine plantation diversity	ac	\$492.14
E666137Z4	Converting loblolly and slash pine plantations to longleaf pine to enhance wildlife habitat	Convert to longleaf pine-habitat	ac	\$128.76
E666137Z5	Implementing sustainable practices for pine straw raking to enhance wildlife habitat	Sustainable pine straw raking-habitat	ac	\$148.82
E666137Z6	Create patch openings to enhance wildlife cover and shelter	Patch openings-cover and shelter	ac	\$299.93
E666137Z7	Enhance development of the forest understory to provide wildlife cover and shelter	Understory to provide cover/shelter	ac	\$244.67
E666137Z8	Forest songbird habitat maintenance	Forest songbird habitat maintenance	ac	\$199.93